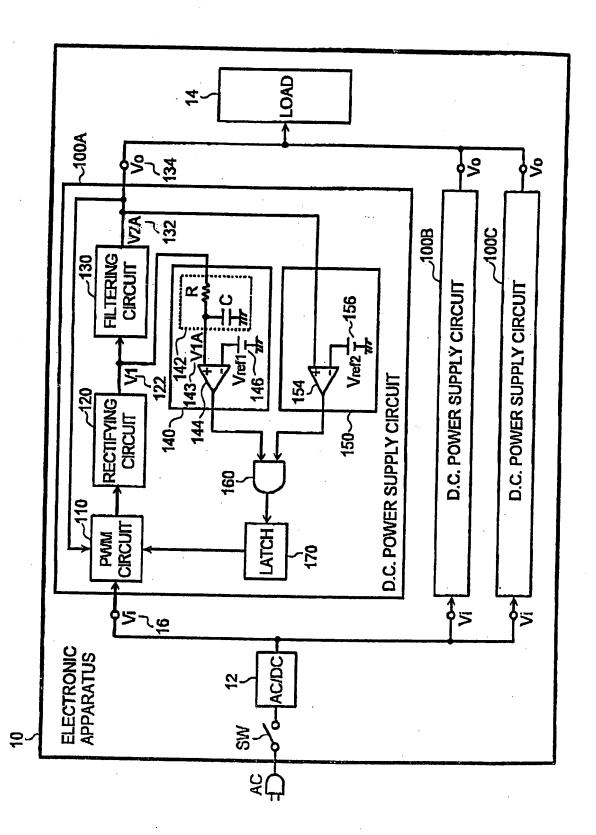
**FIG.1** 



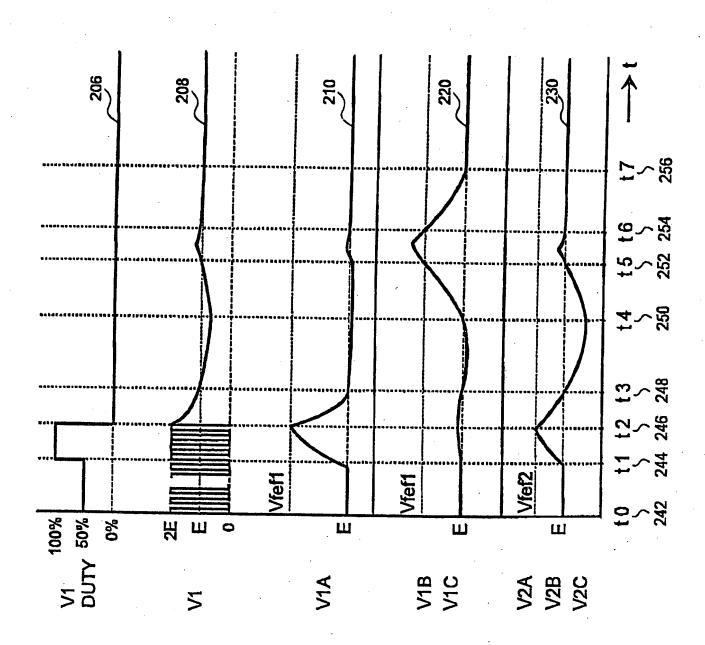
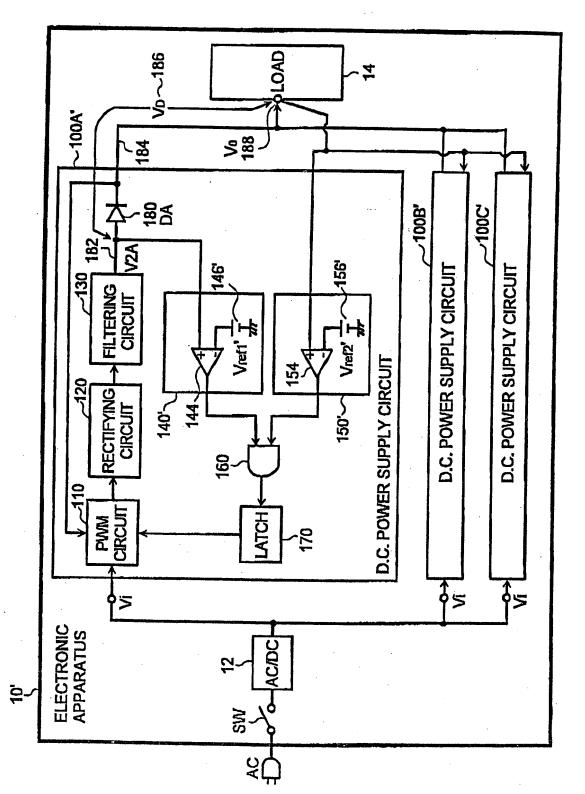


FIG.2

FIG.3



LOAD √ 193 100A" 194 181 DA 148 R11~196 \_ 100B" ,100C ~150° **\$R2** ,156" 192 VZA V4 199 FILTERING CIRCUIT D.C. POWER SUPPLY CIRCUIT D.C. POWER SUPPLY CIRCUIT ~130 Vref2" 4> 154 D.C. POWER SUPPLY CIRCUIT 140" 120 RECTIFYING 160 FIG.4 CIRCUIT CIRCUIT LATCH **'** 5 ELECTRONIC APPARATUS , <del>1</del>

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